

FIG. 1

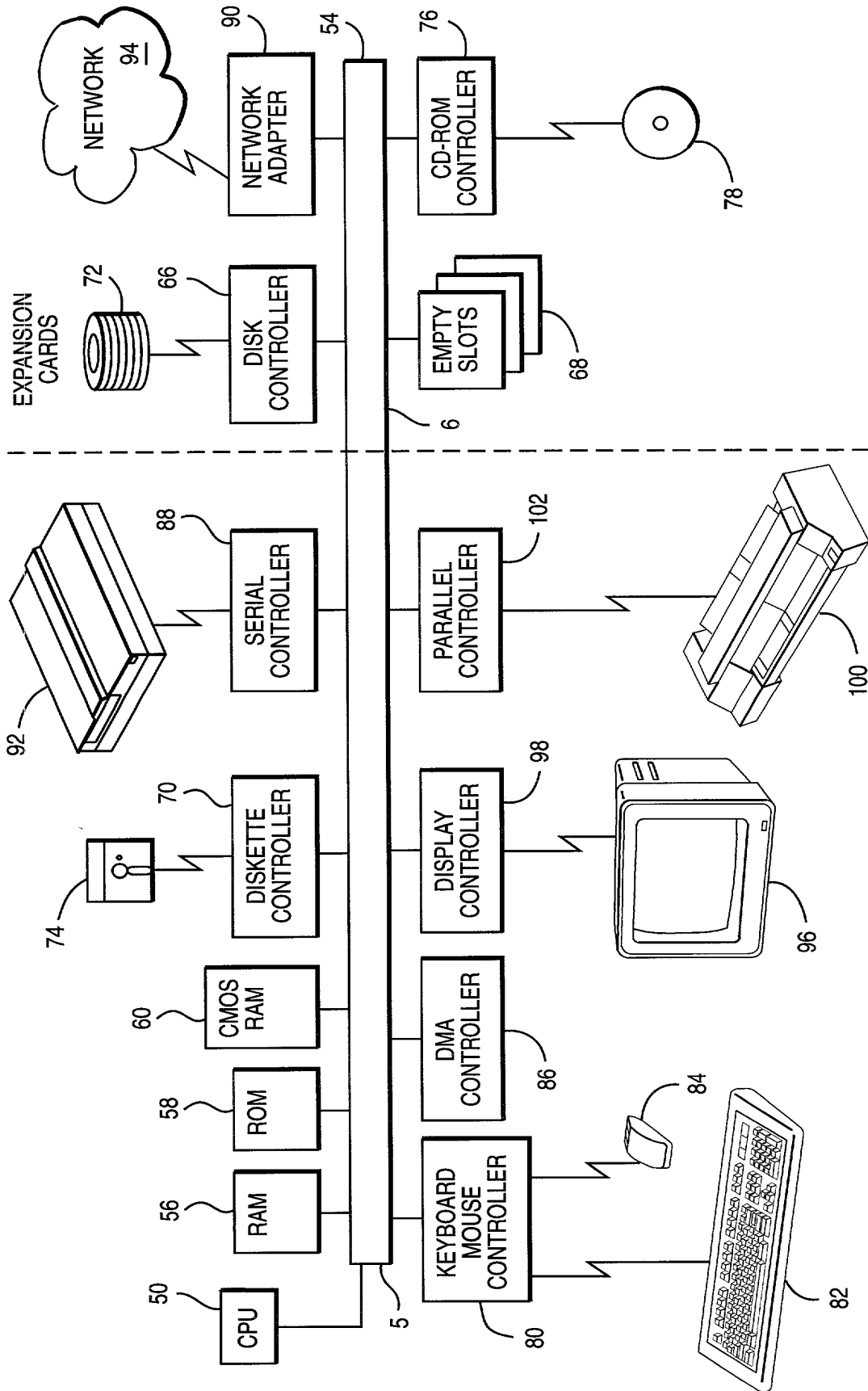


FIG. 2

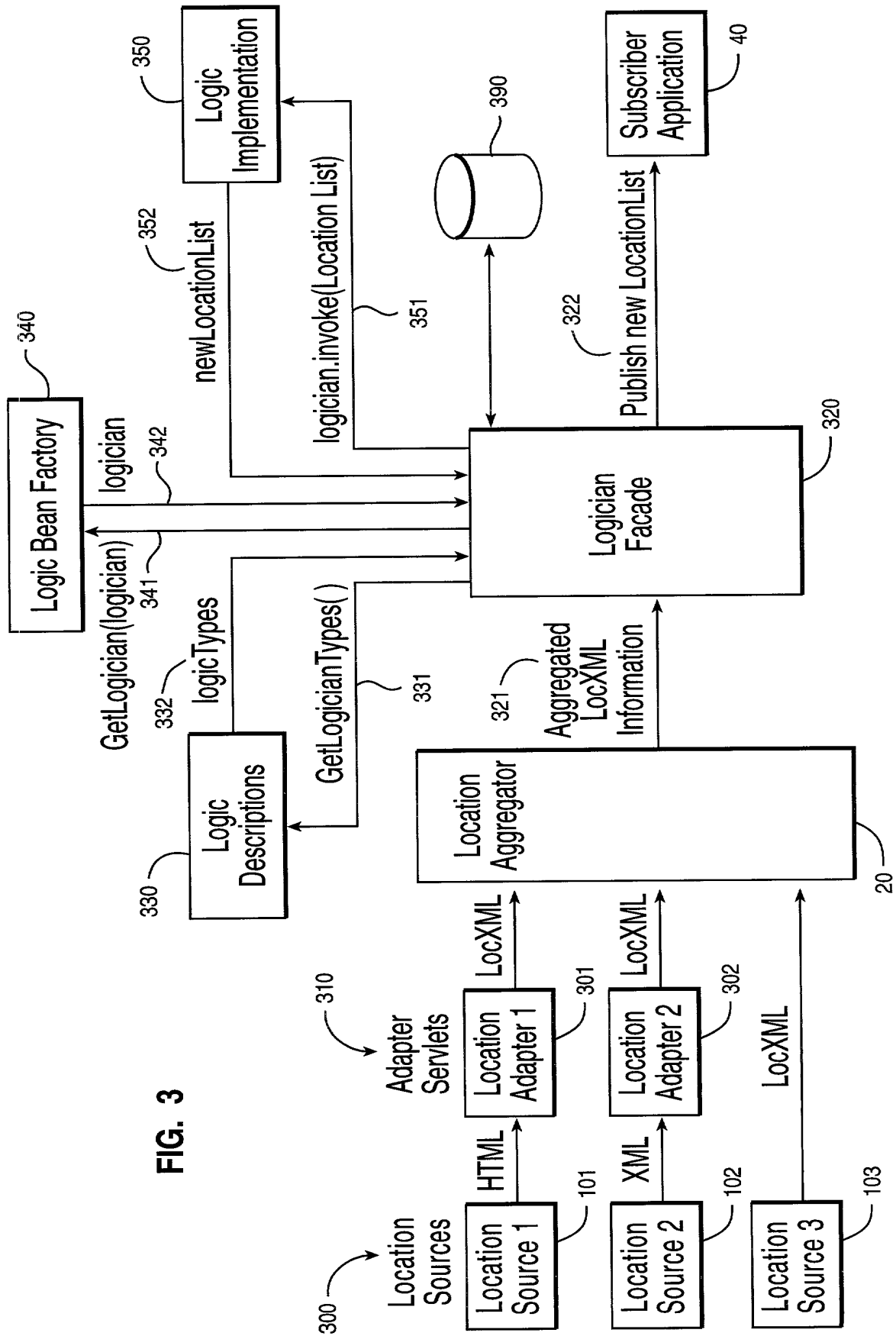


FIG. 3 is a block diagram of a system architecture for location aggregation.

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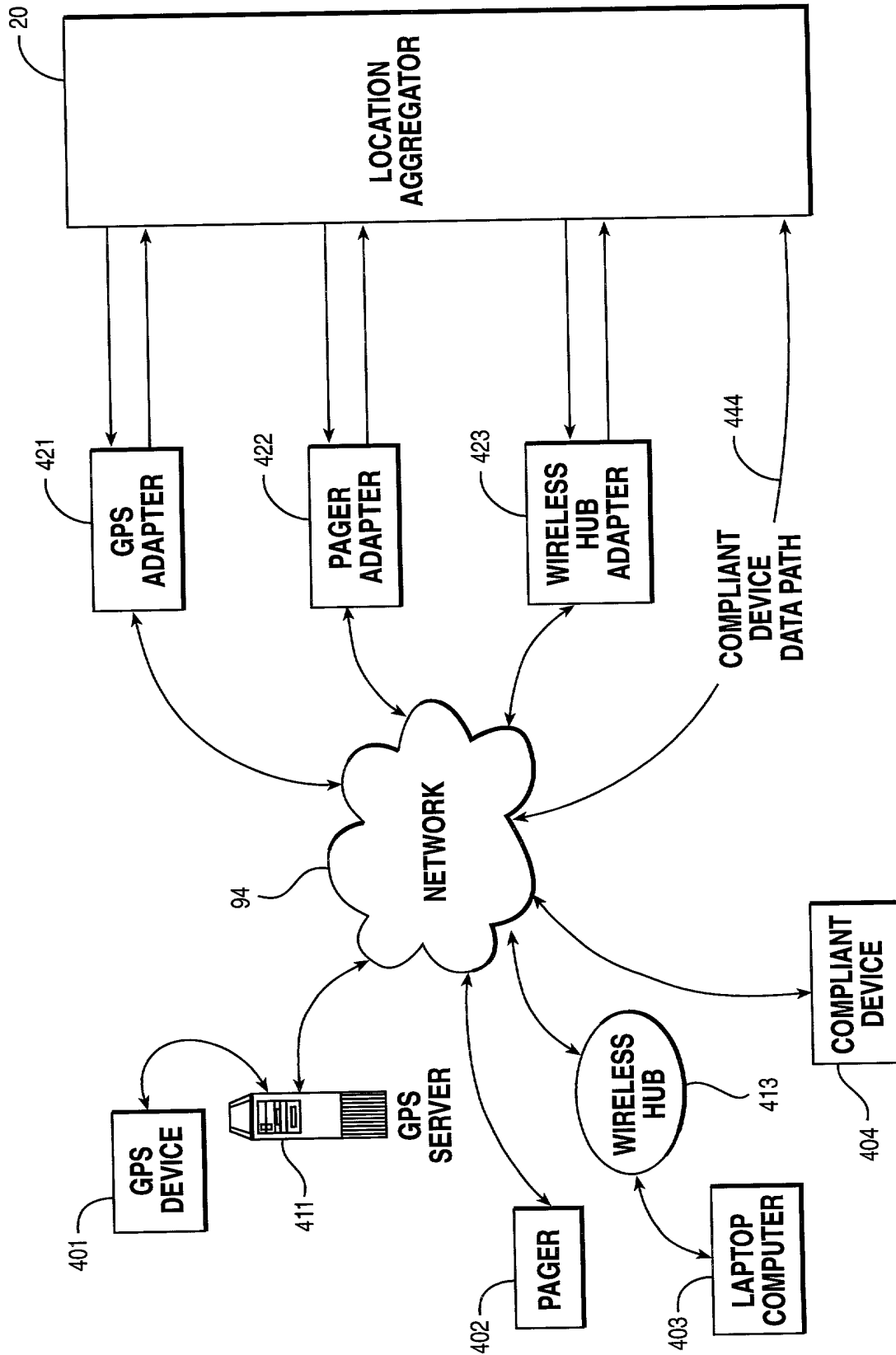


FIG. 4

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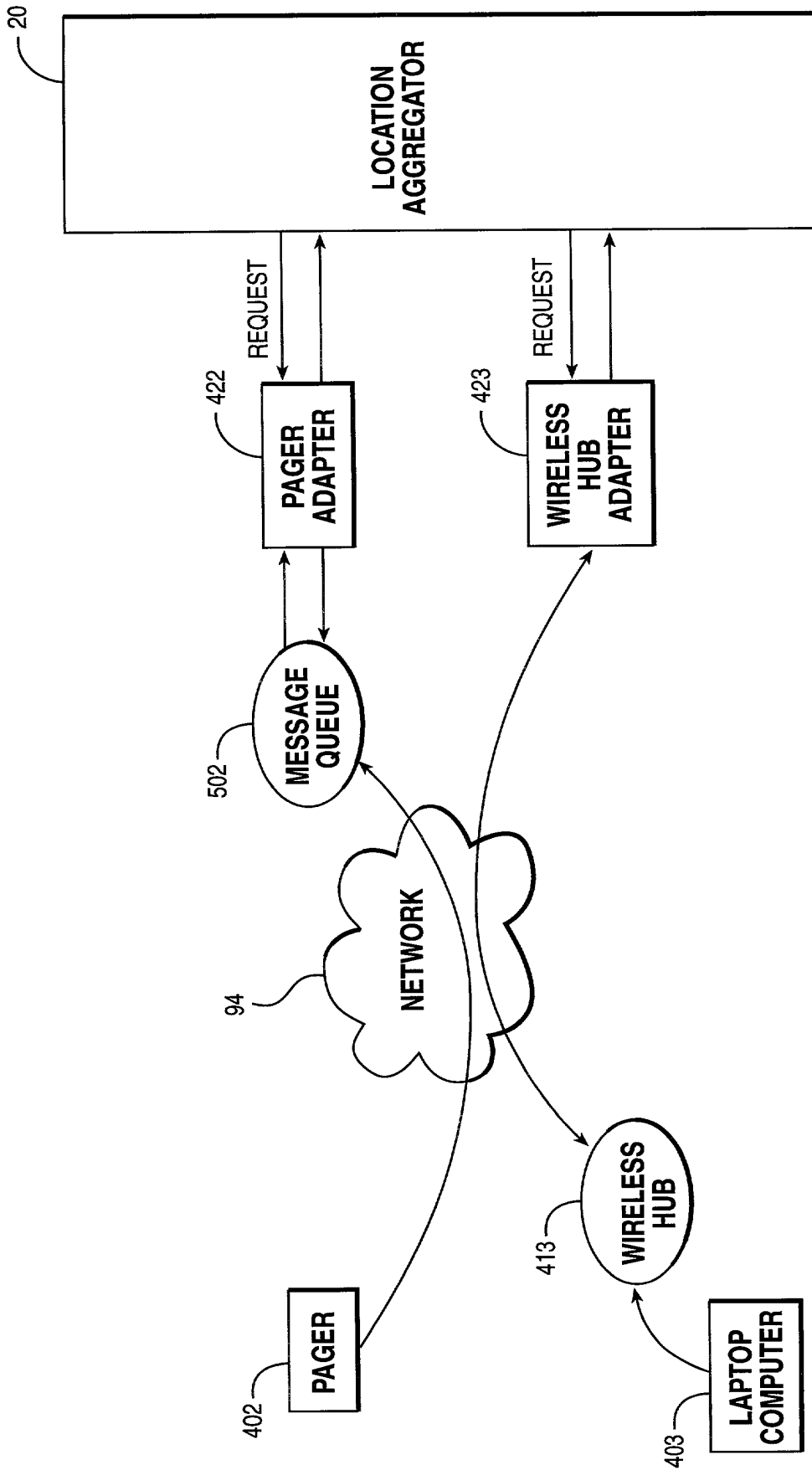


FIG. 5

FIG. 5 is a block diagram of a location aggregator system.

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FIG. 6

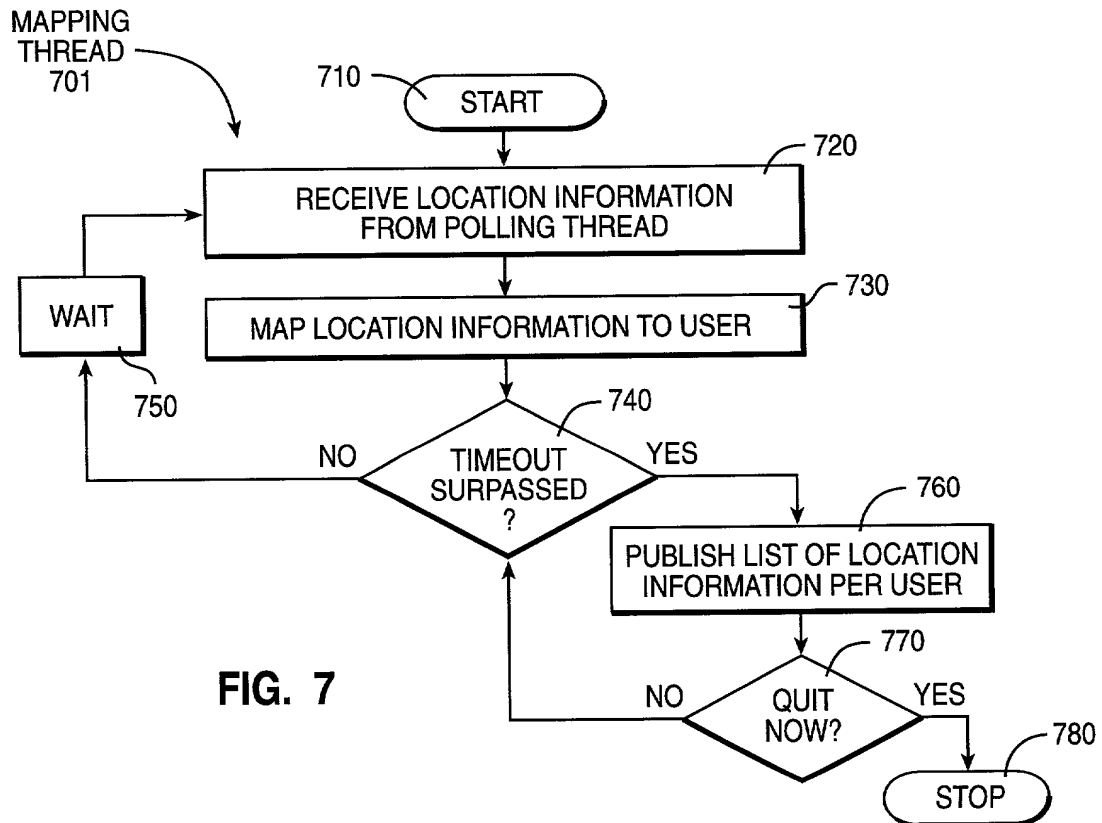
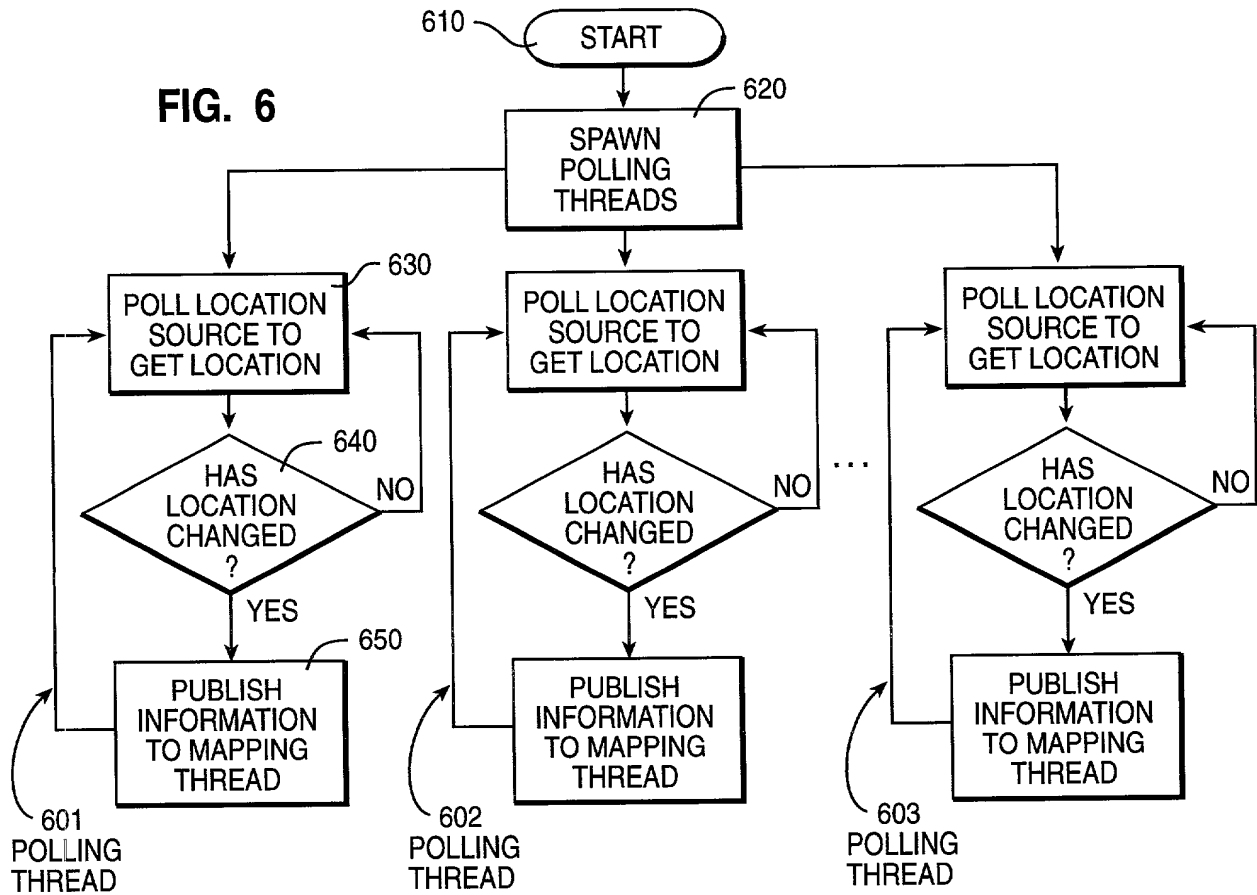


FIG. 7

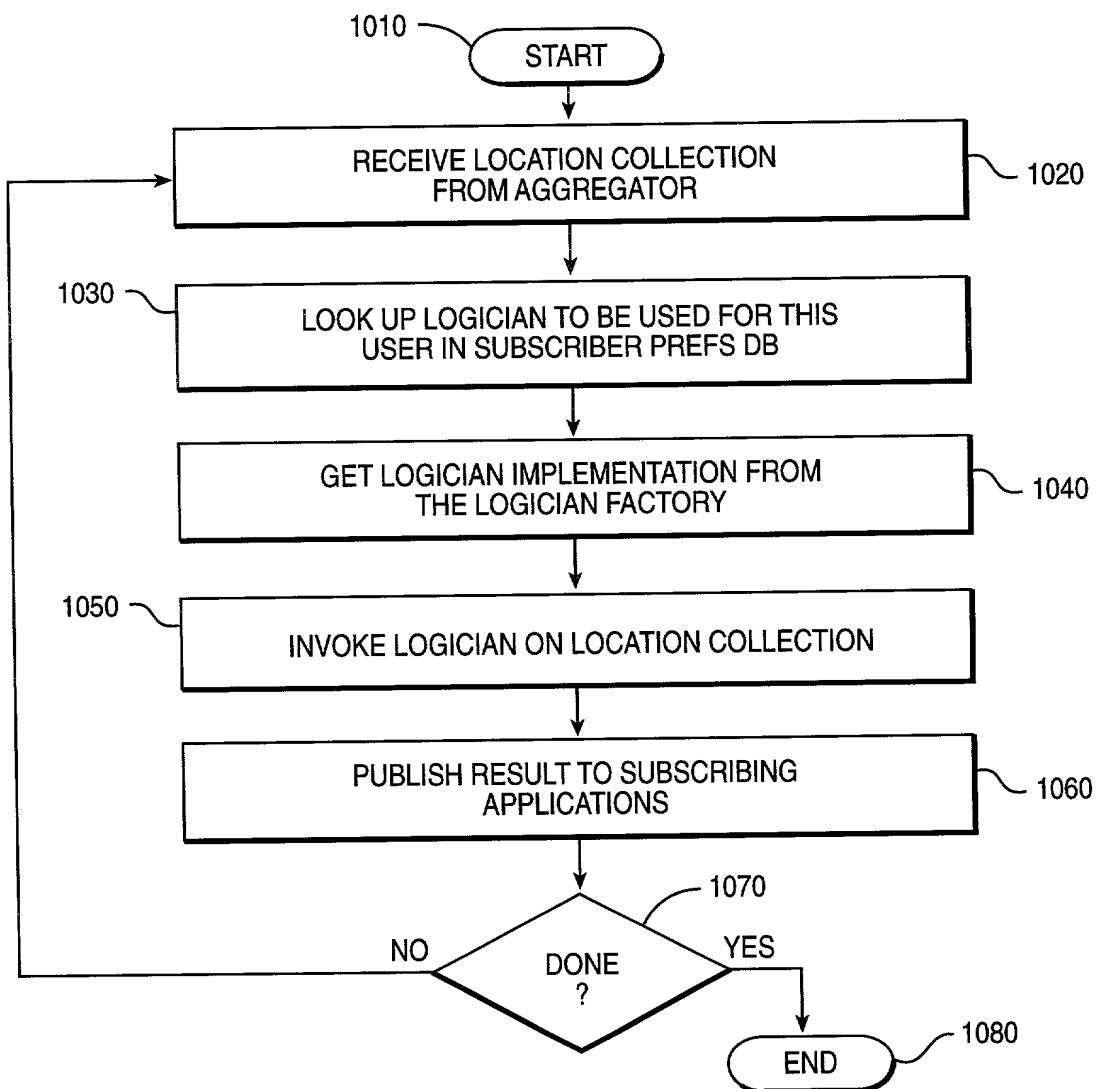
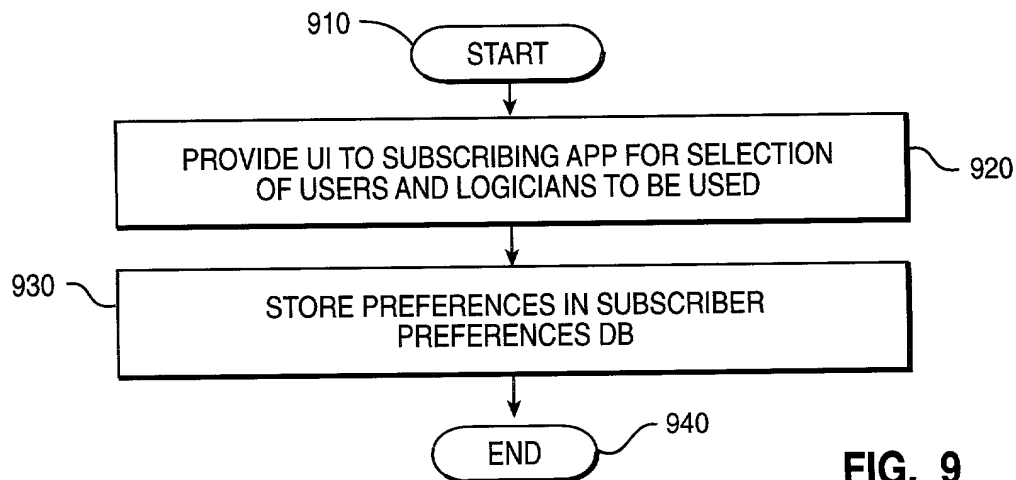
811

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- <LocationInformation>
-   <MobileDevice TrackID="1234567890" Request Time="20000626115751 + -0800" ErrorCode="0">
-     <Geographic Velocity="0" Position Time="20000626115751 + -0800">
-       <GeodeticDatum>
-         <WGS-84>
-           <LatLong PositionFormat="IDMSO" Latitude="N374820" Longitude="W1222738" / >
-             832
-           </WGS-84>
-           </GeodeticDatum>
-           <HeightDatum HeightFormat="meters" HeightValue="500" / >
-           <Region RadiusFormat="meters" InnerRadius="0" OuterRadius="100" StartAngle="0" StopAngle="360"
-             LevelOfConfidence="100" / >
-             833
-           </Geographic>
-           <TowerID Position Time="20000626115751 + -0800" Name="95110" Type="ZIP" / >
-             871
-           </MobileDevice>
-           </LocationInformation>
-             872

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FIG. 8



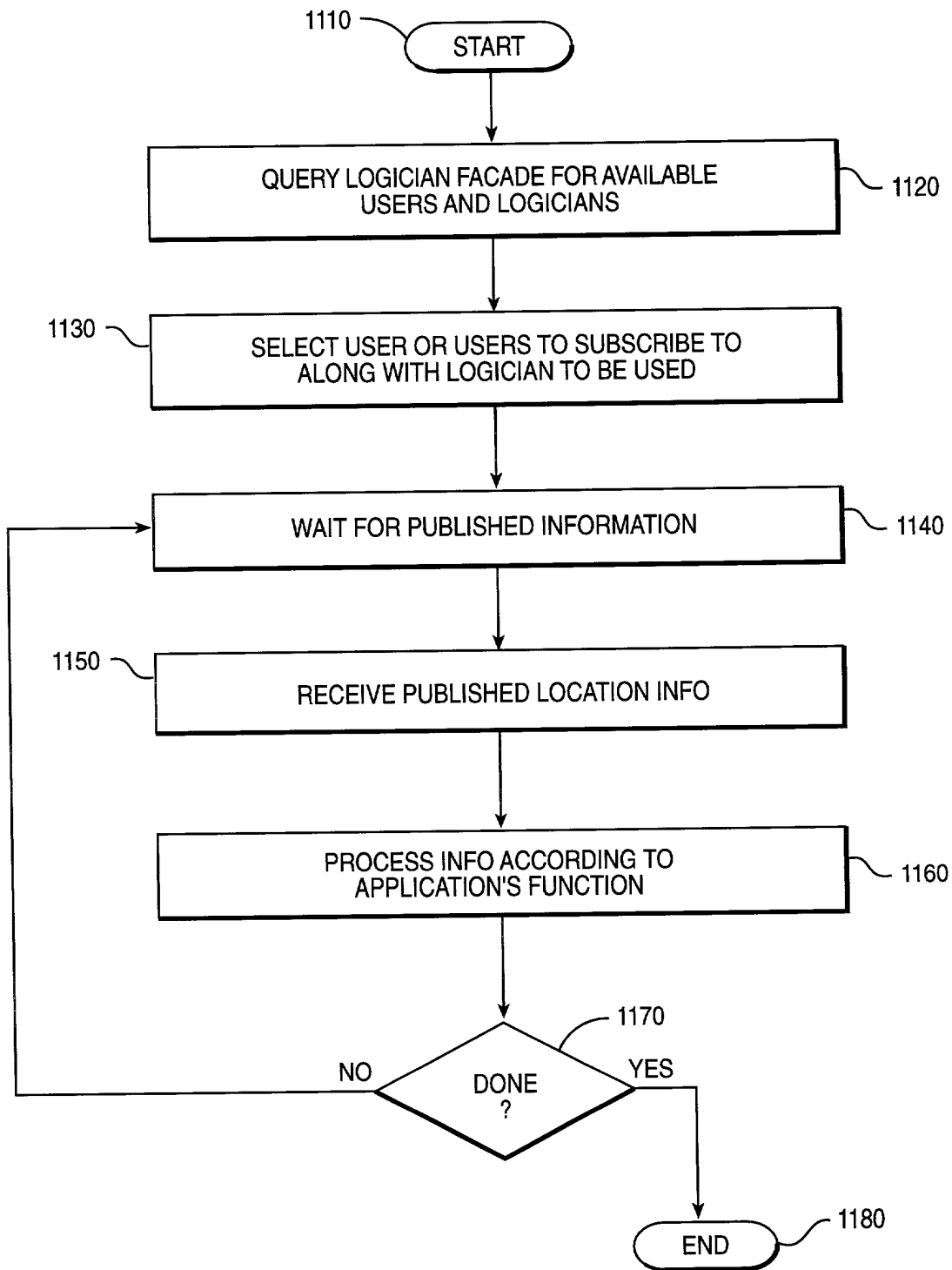


FIG. 11